

FIG. 1

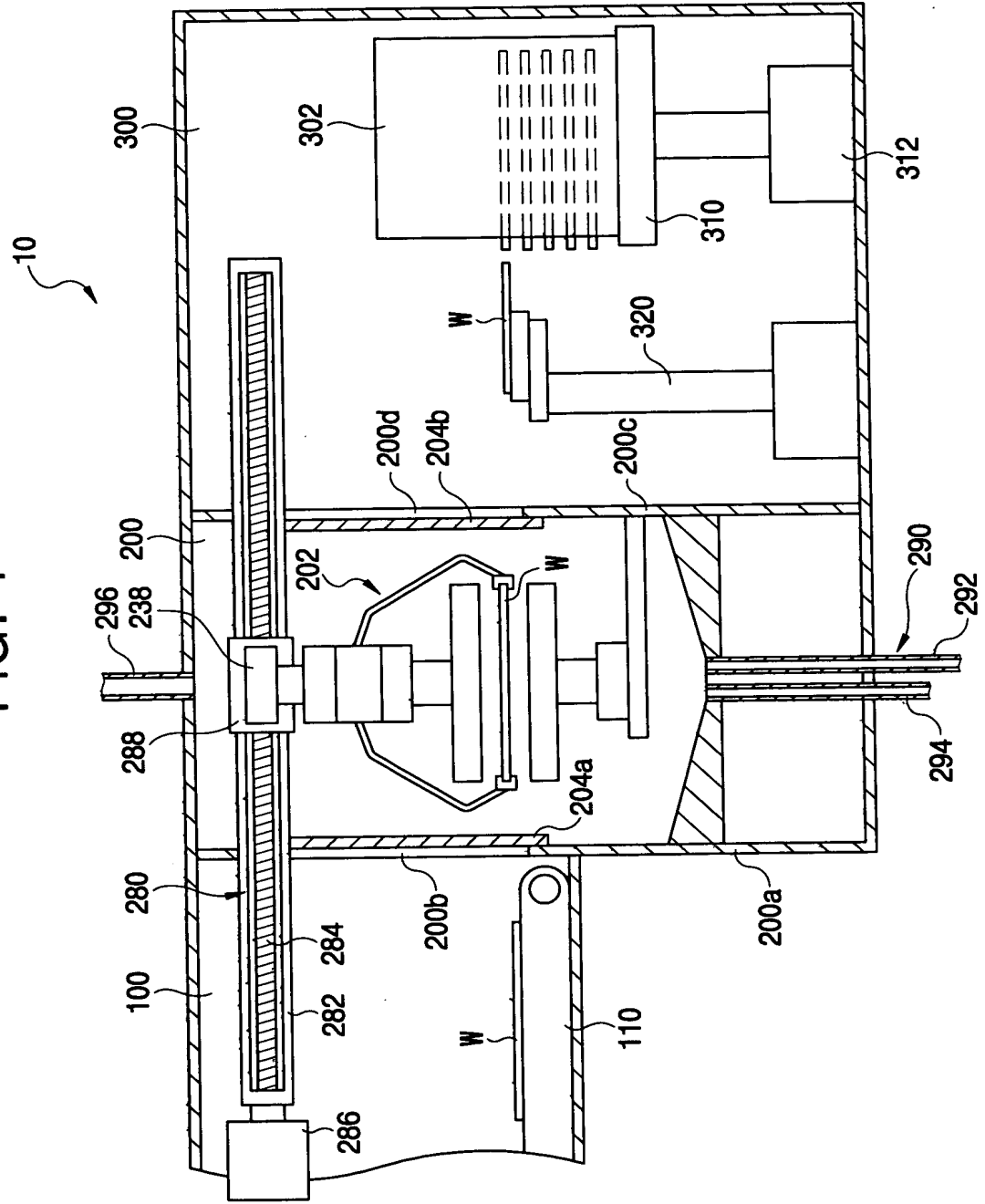


FIG. 2

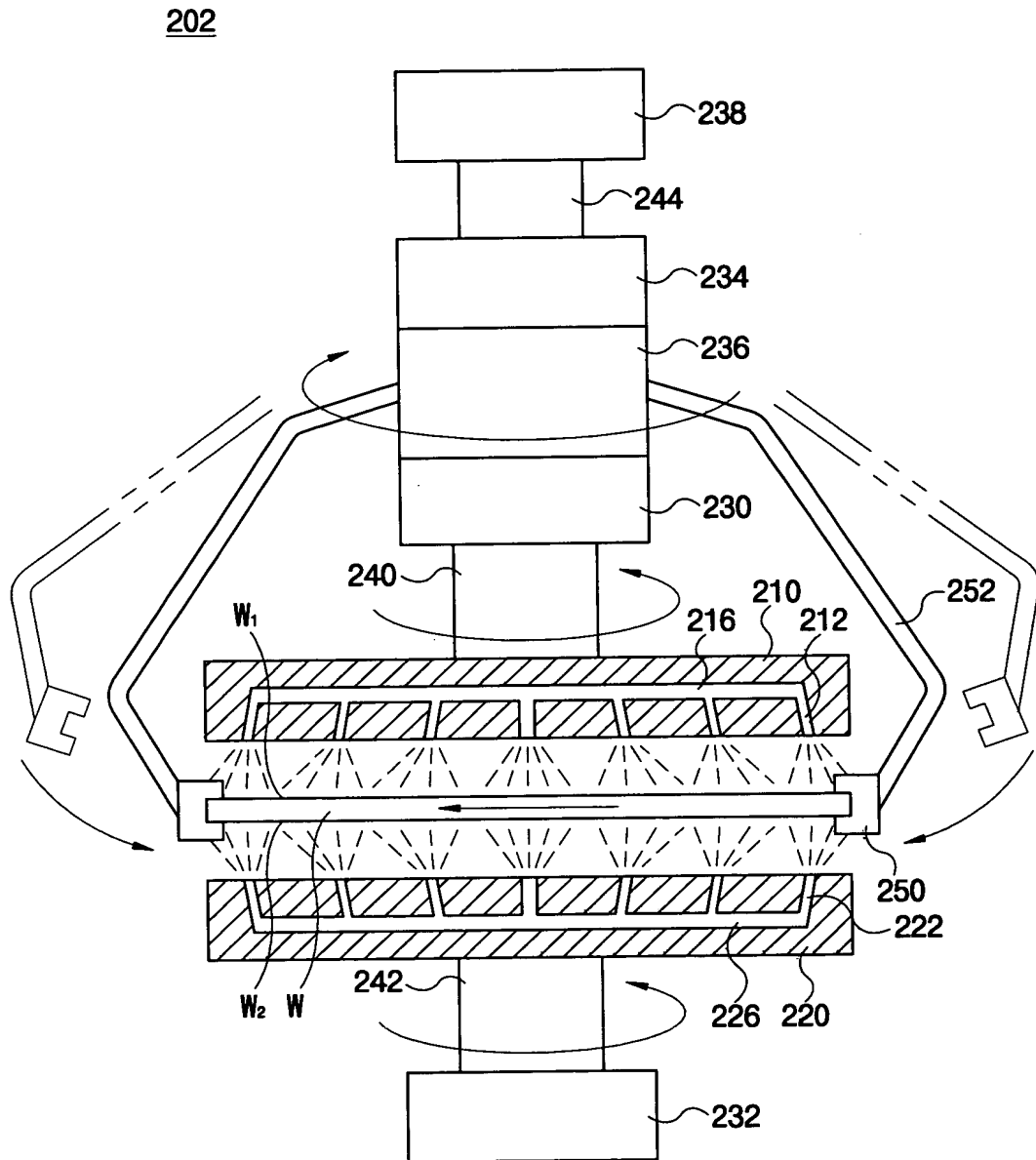


Diagram of a circular array 210. The array consists of a central element 212 and several peripheral elements 214. A dashed line passes through the center, and a solid line passes through the center, defining two angles:  $A_1$  and  $A_2$ . The array is labeled 210, and the peripheral elements are labeled 214. The central element is labeled 212. The angle  $A_1$  is defined by a dashed line and a solid line. The angle  $A_2$  is defined by a solid line and a dashed line. The array is labeled 210, and the peripheral elements are labeled 214. The central element is labeled 212.

FIG. 4

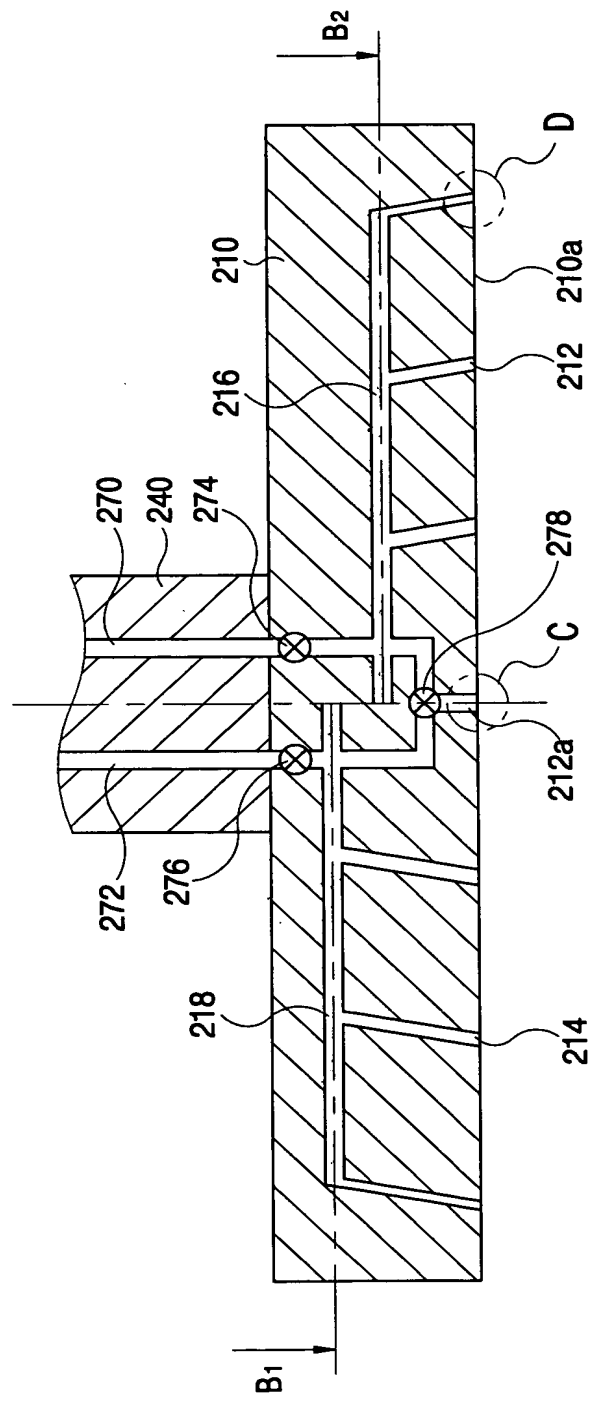


FIG. 5

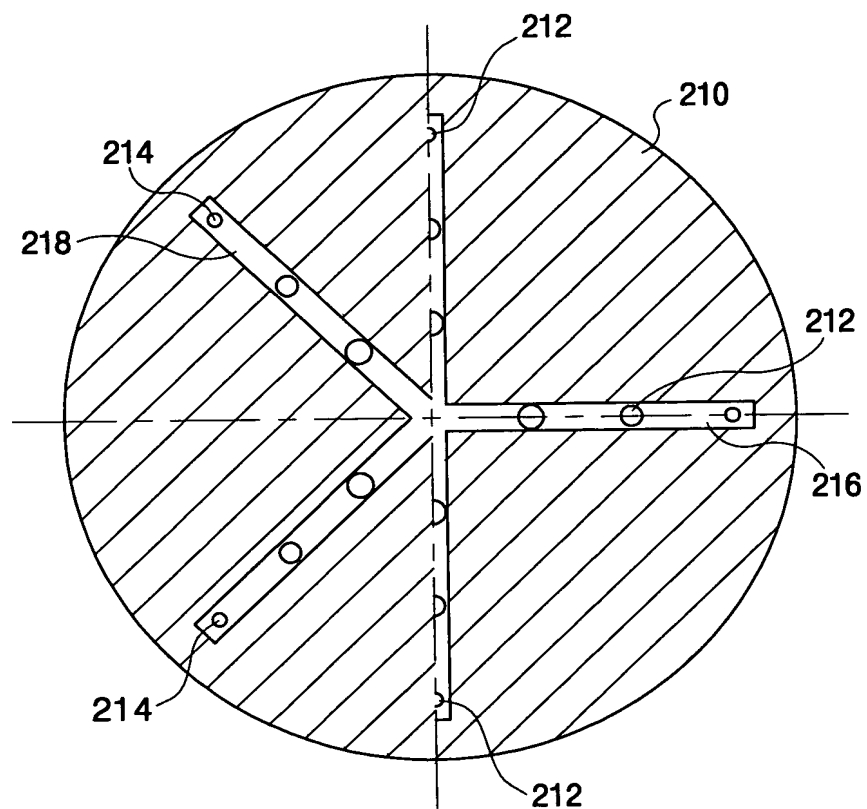


FIG. 6

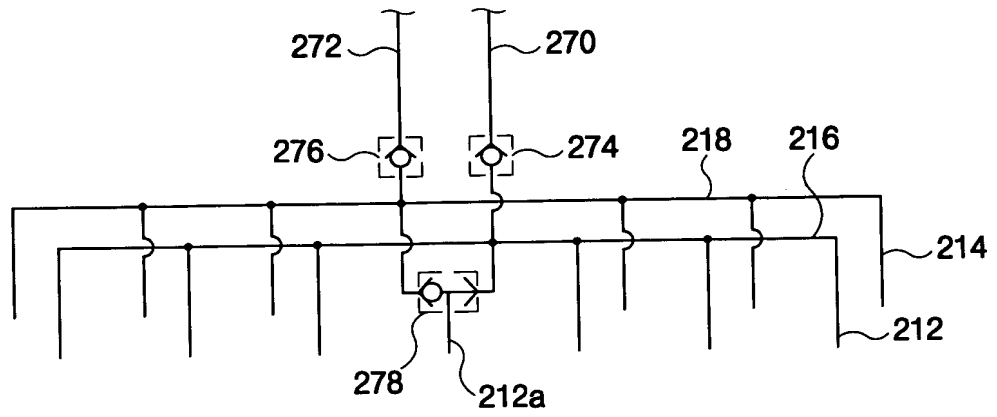


FIG. 7

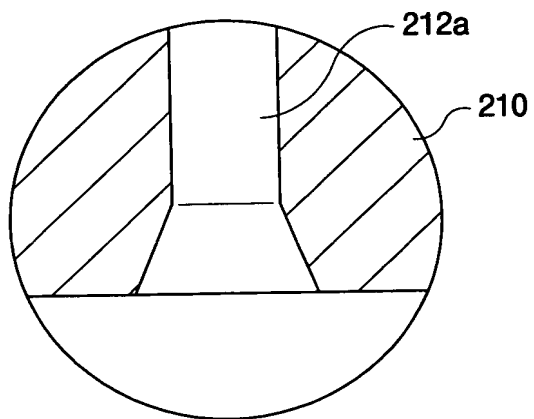


FIG. 8

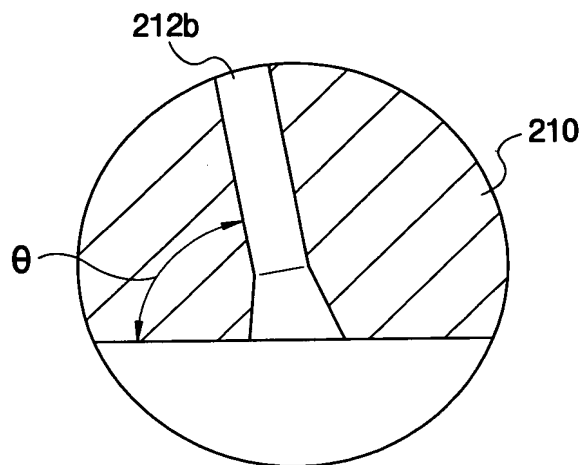


FIG. 9

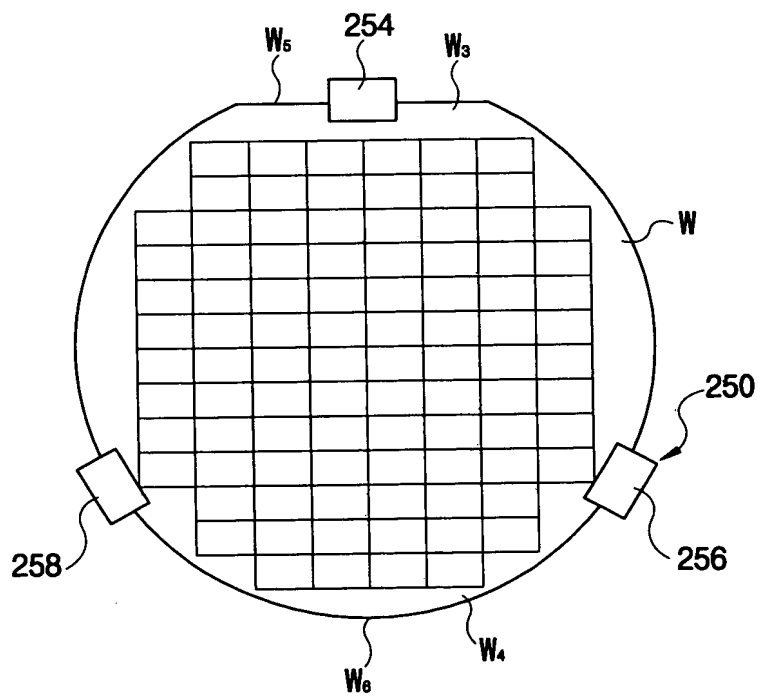


FIG. 10

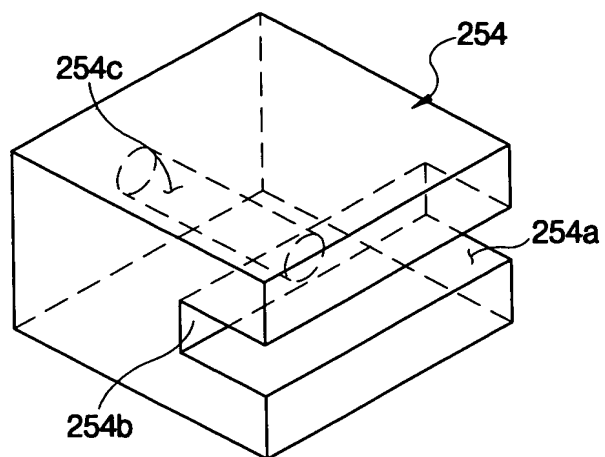


FIG. 11

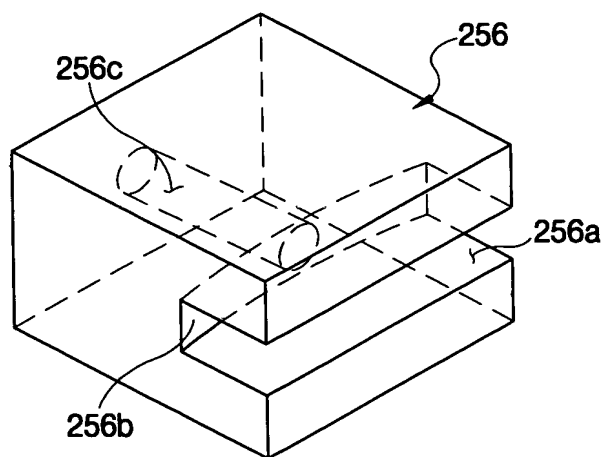




FIG. 12

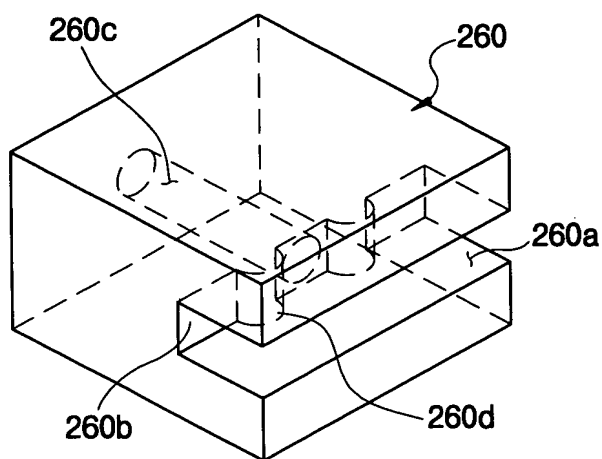


FIG. 13

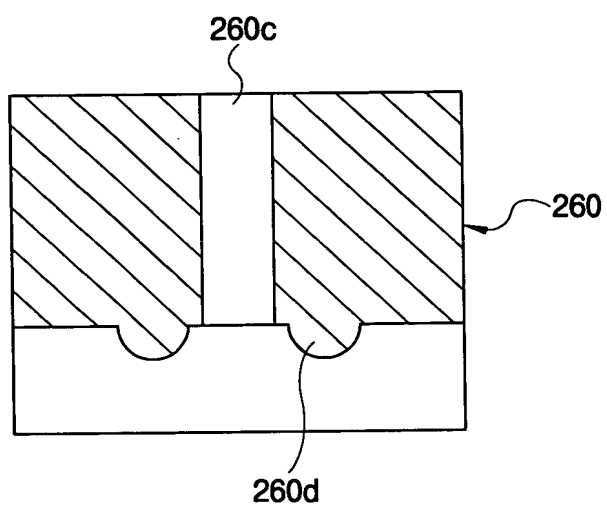


FIG. 14

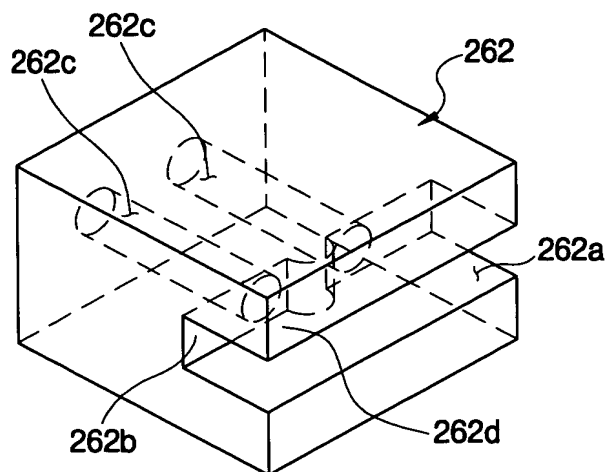


FIG. 15

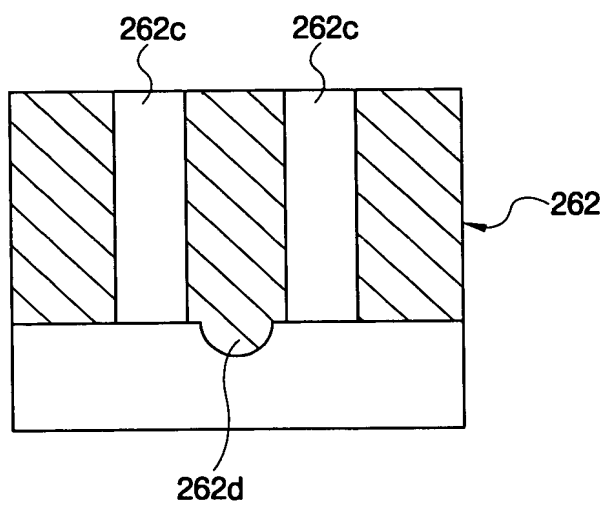


FIG. 16

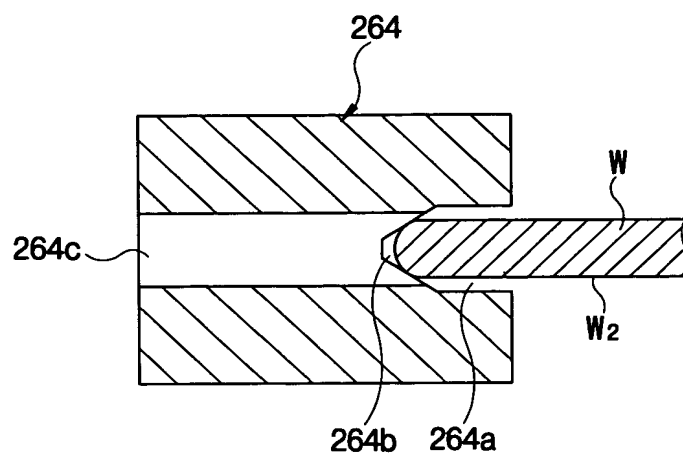


FIG. 17

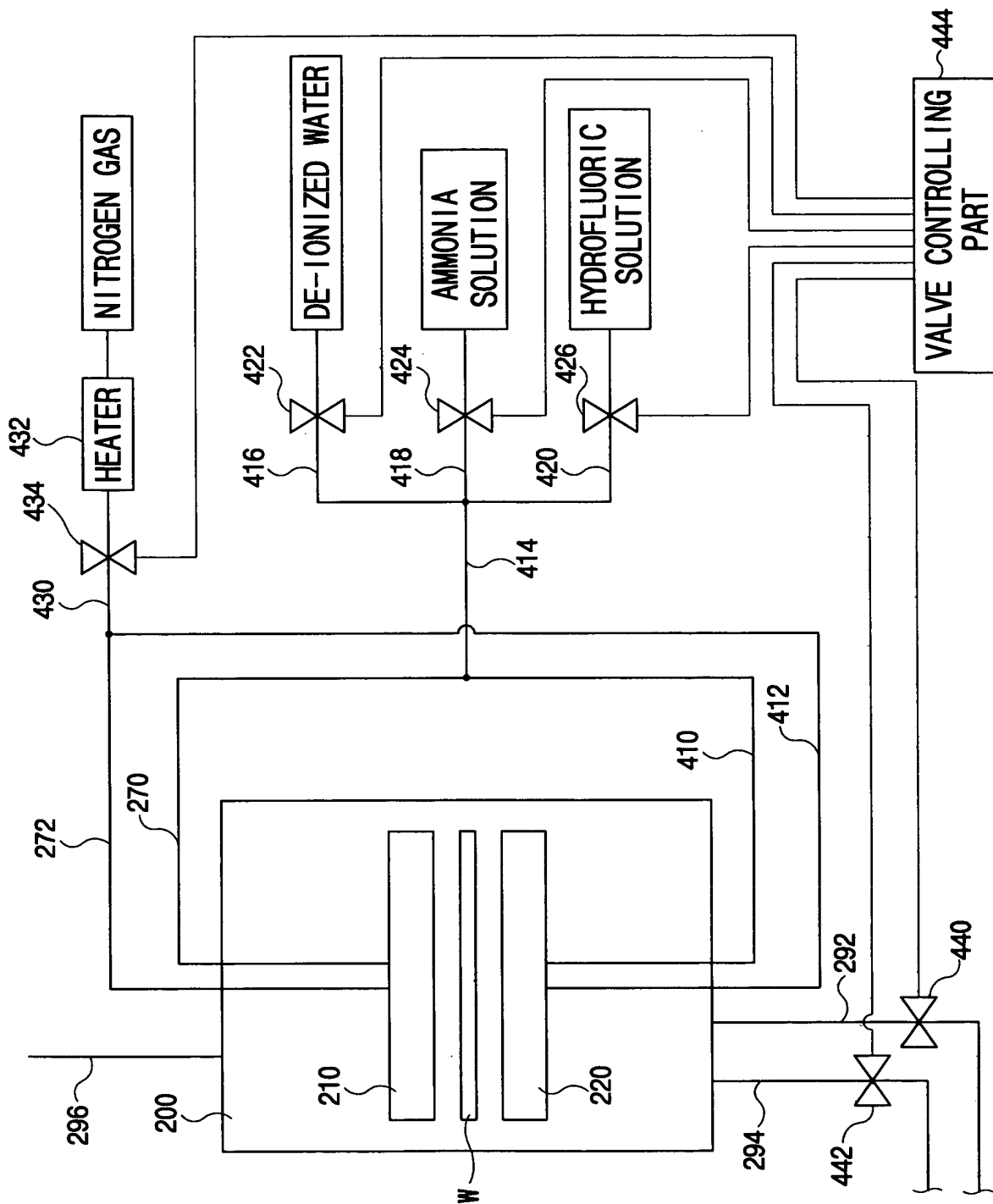


FIG. 18

